

FIG. 1

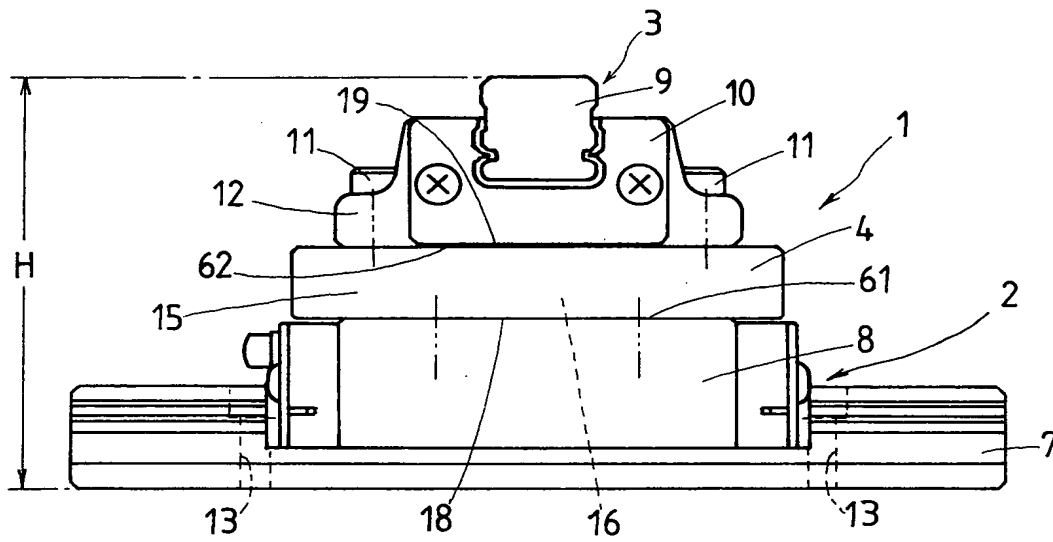


FIG. 2

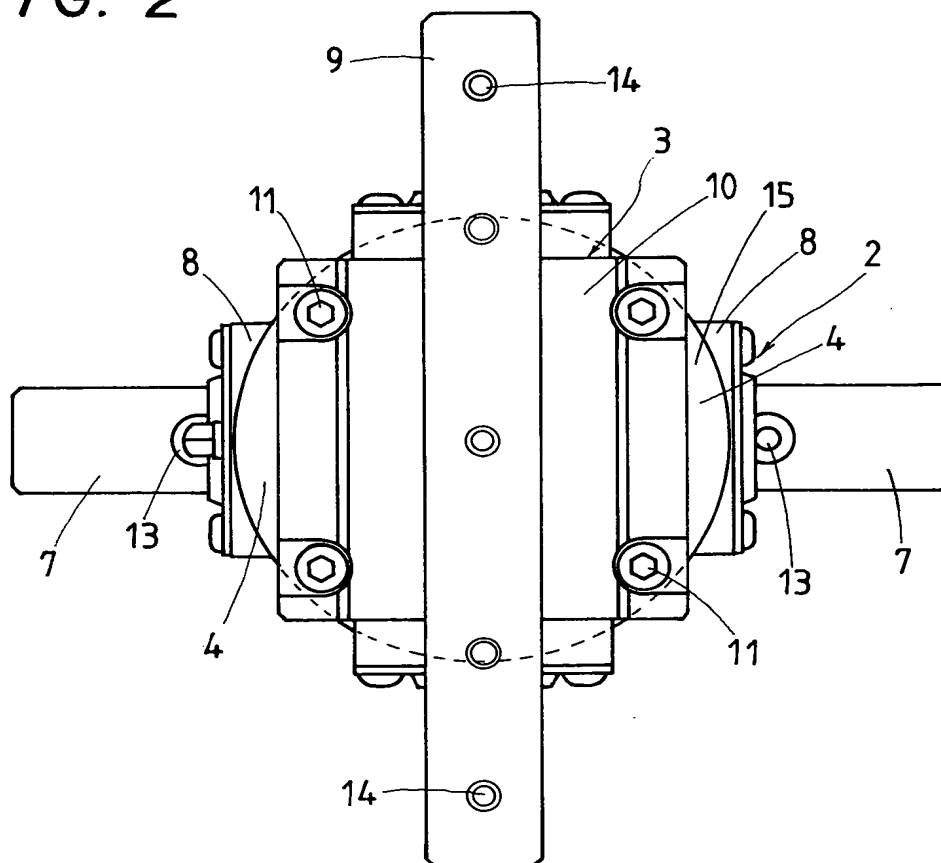


FIG. 3

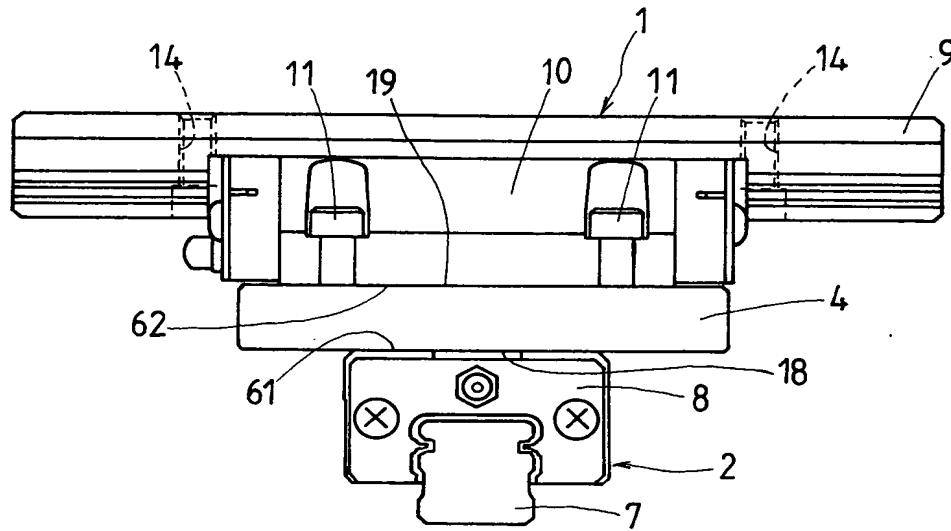


FIG. 4

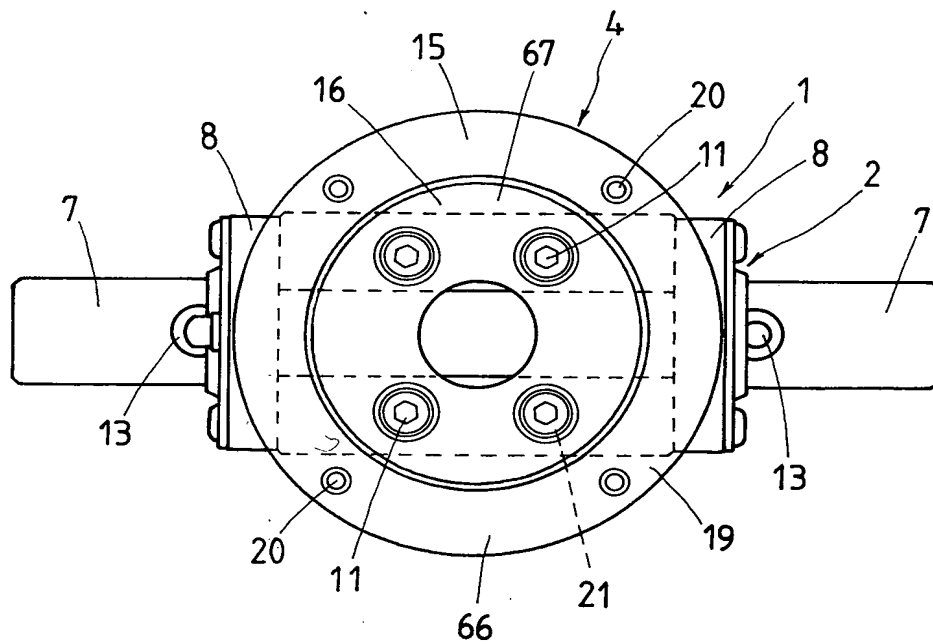


FIG. 5

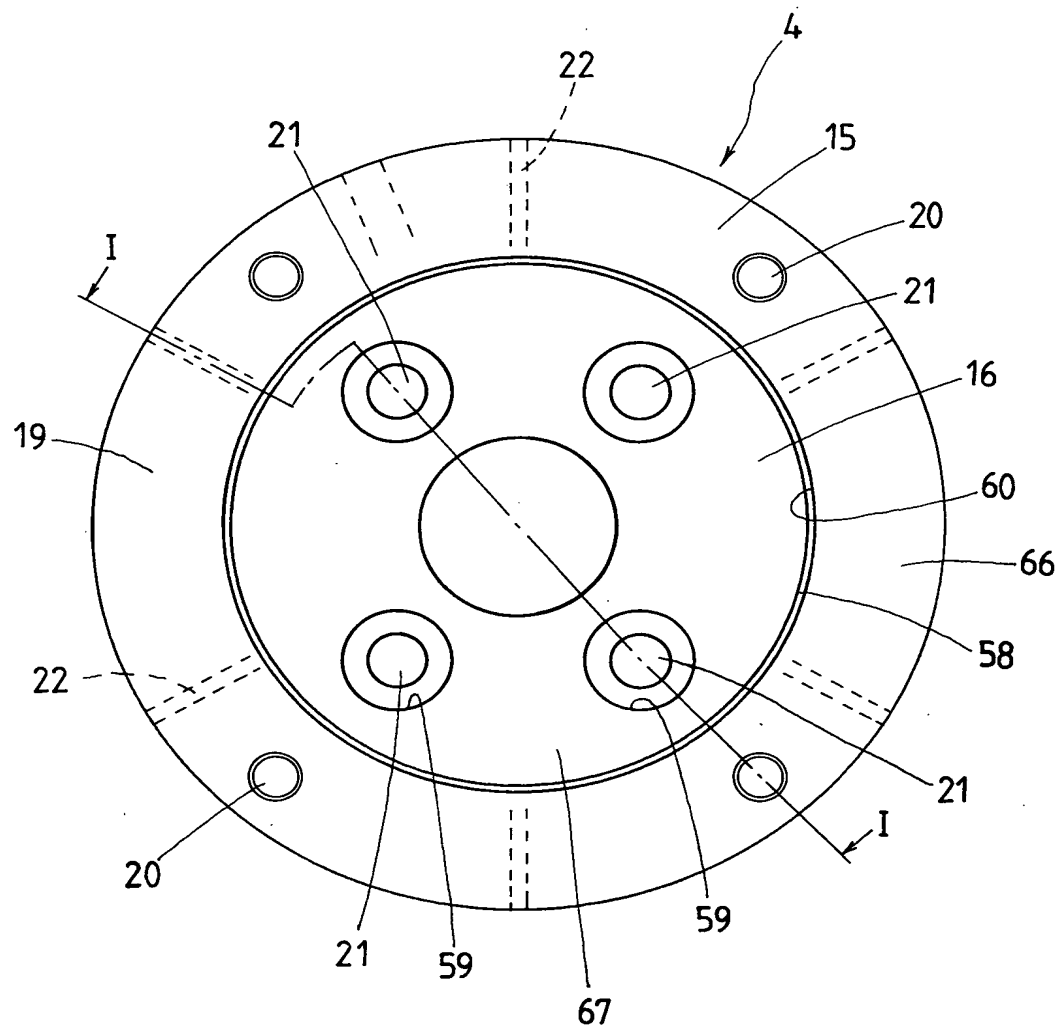


FIG. 6

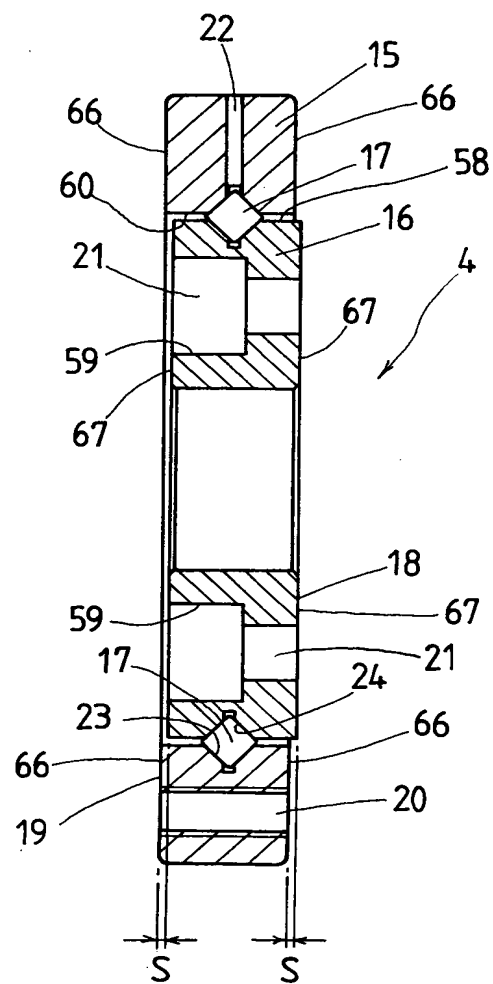


FIG. 7

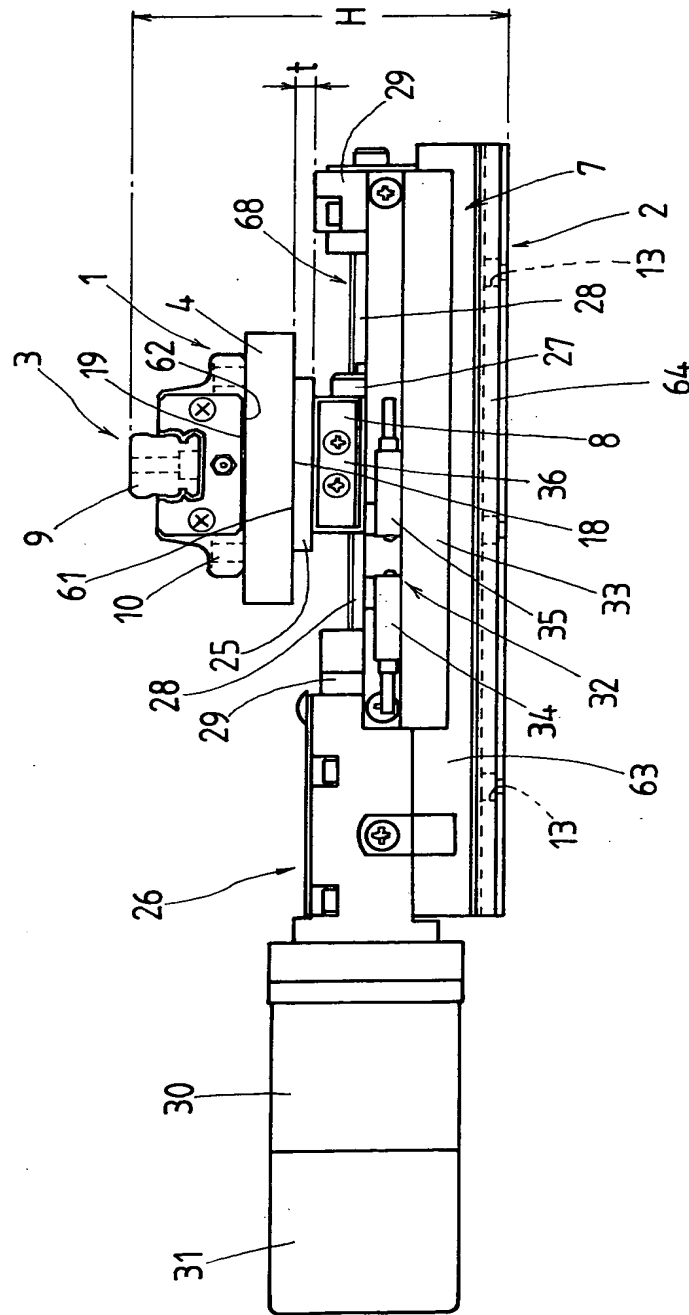


FIG. 8

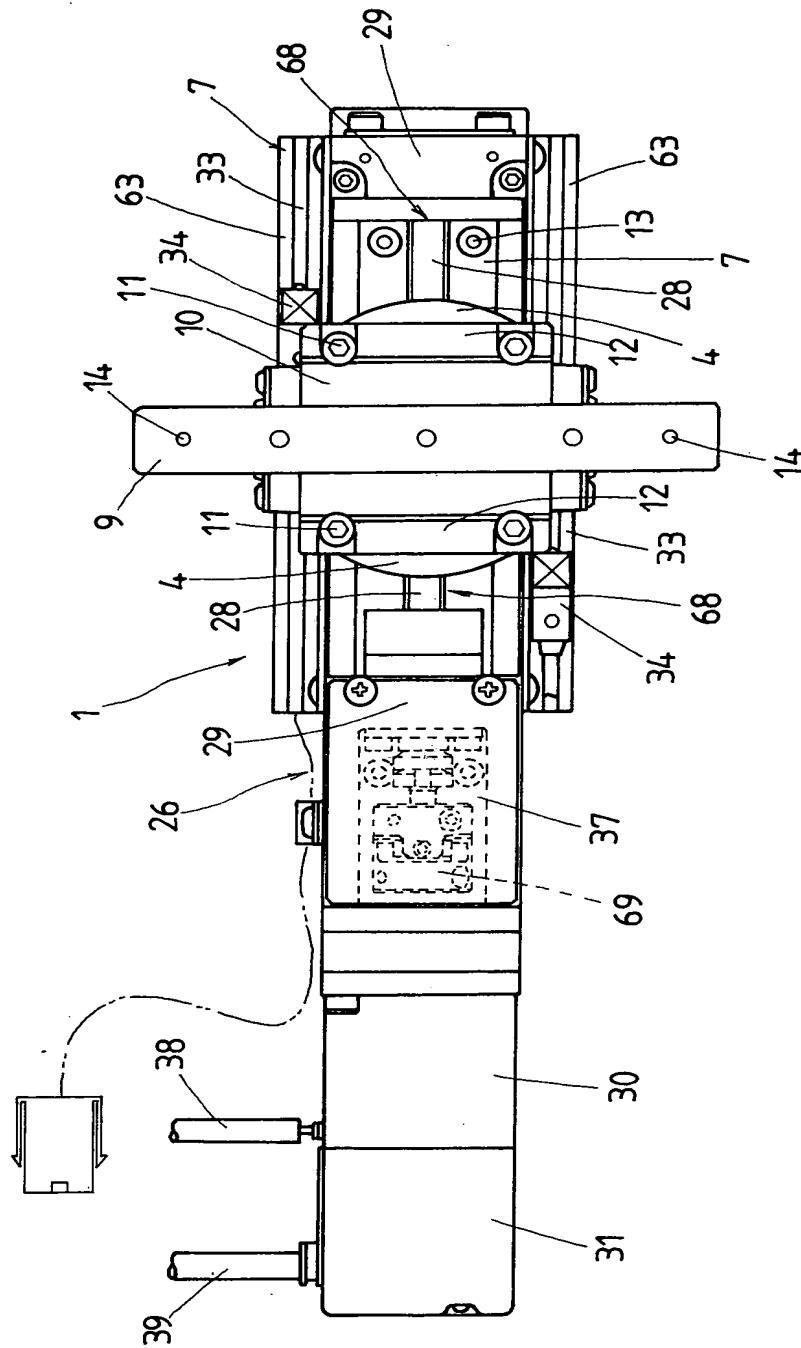


FIG. 9

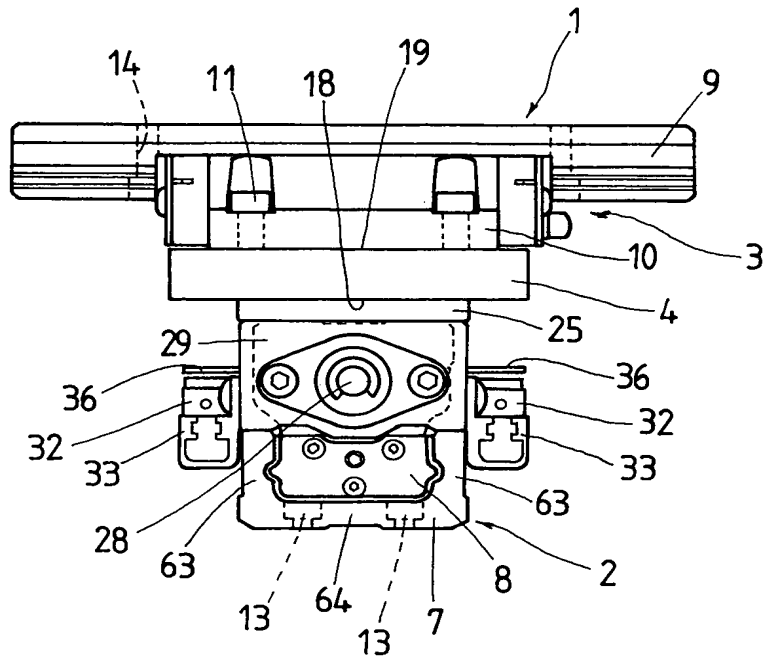


FIG. 10

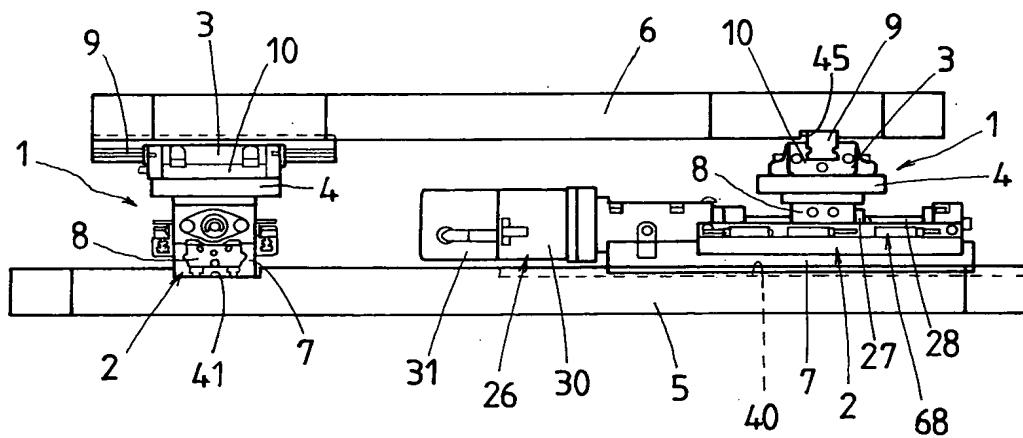


FIG. 13

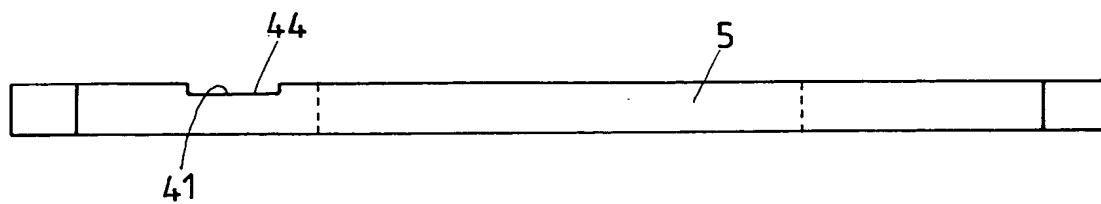


FIG. 14

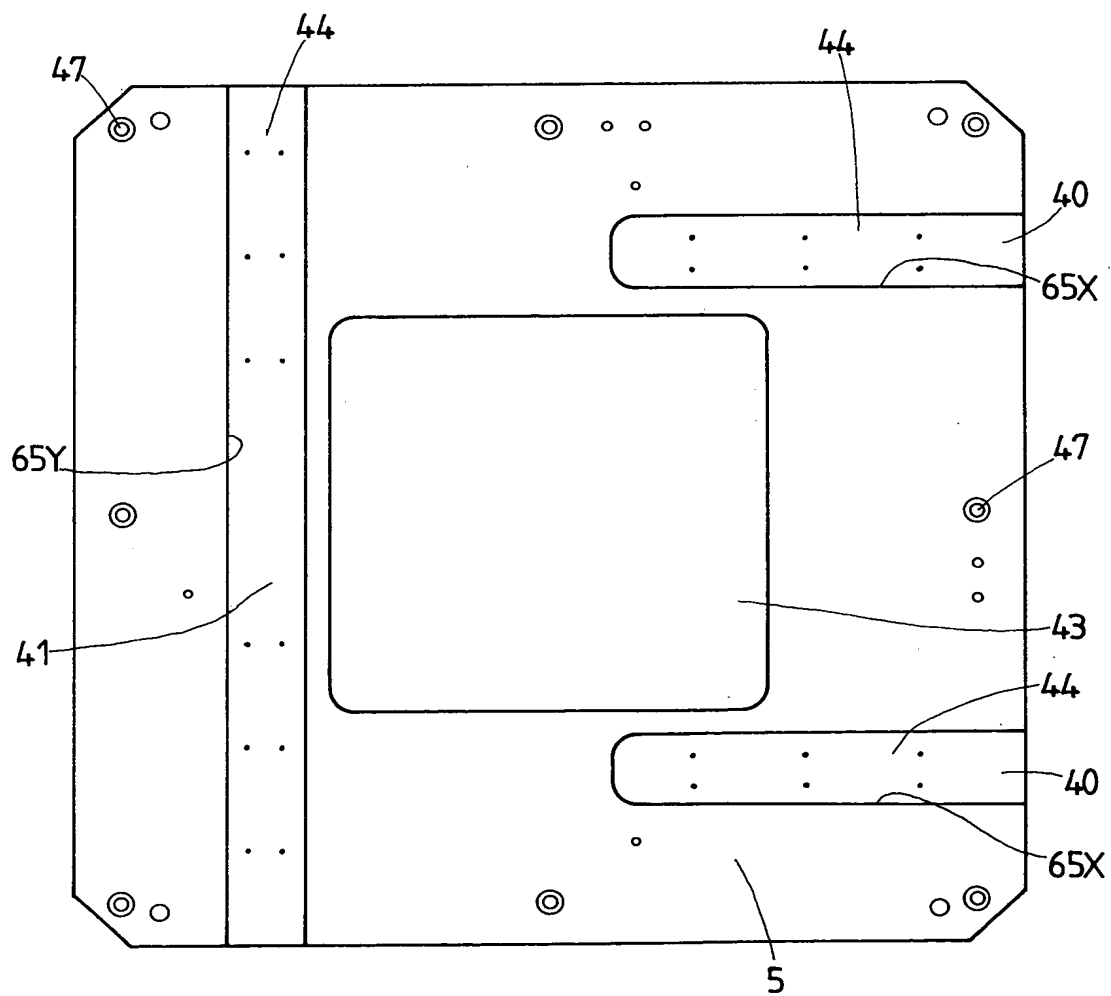


FIG. 15

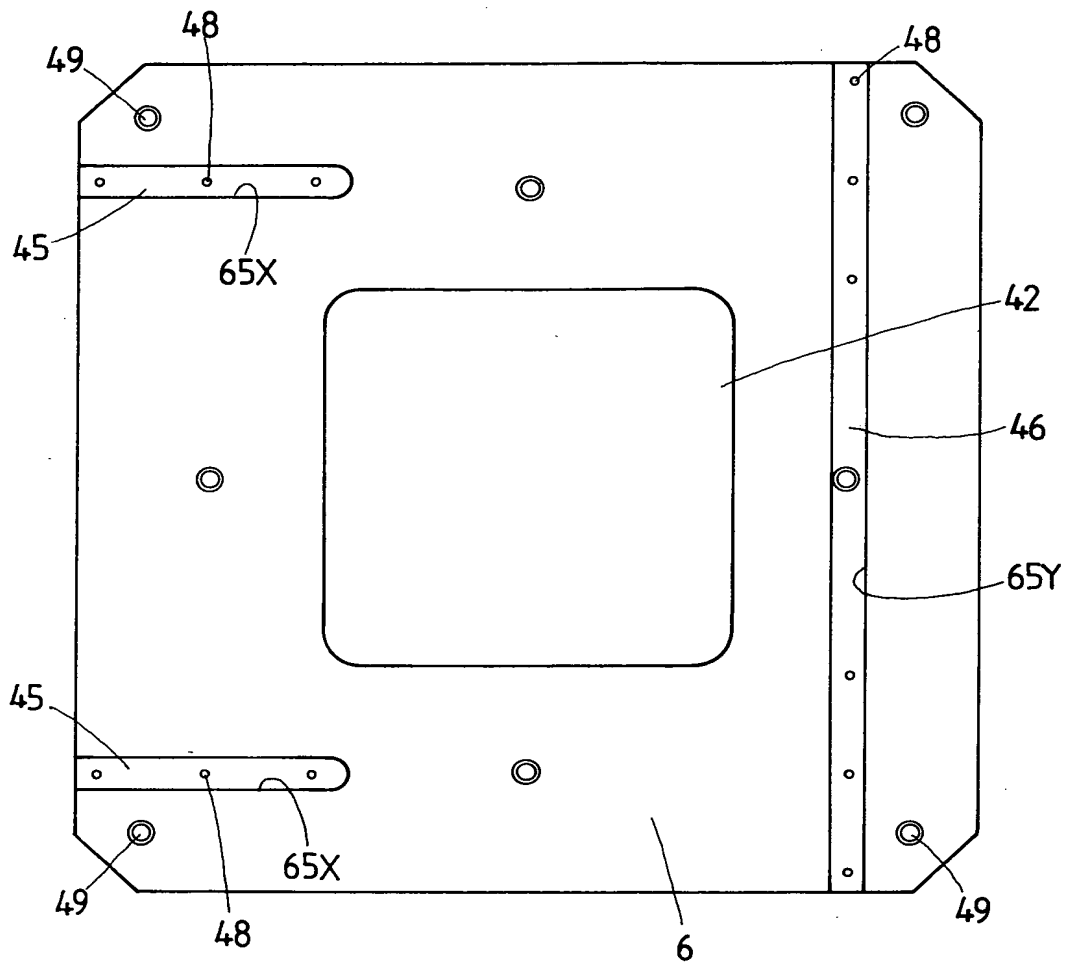


FIG. 16

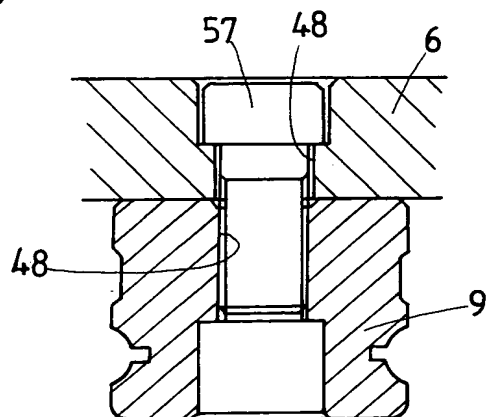


FIG. 17

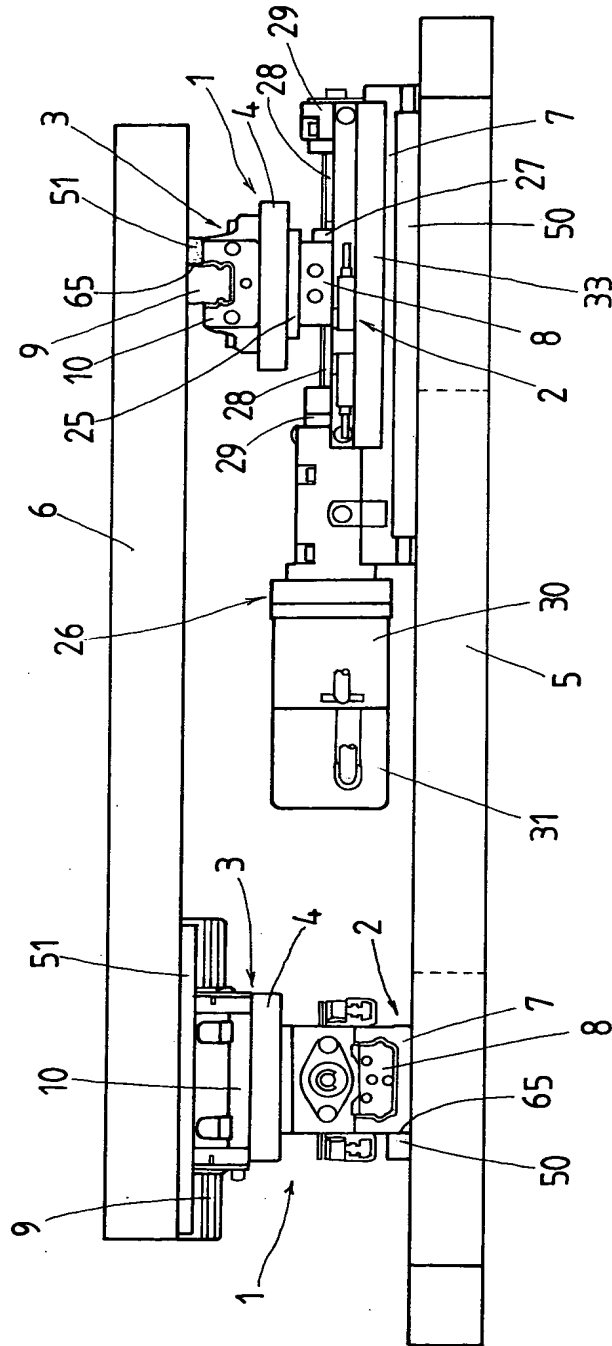


FIG. 18

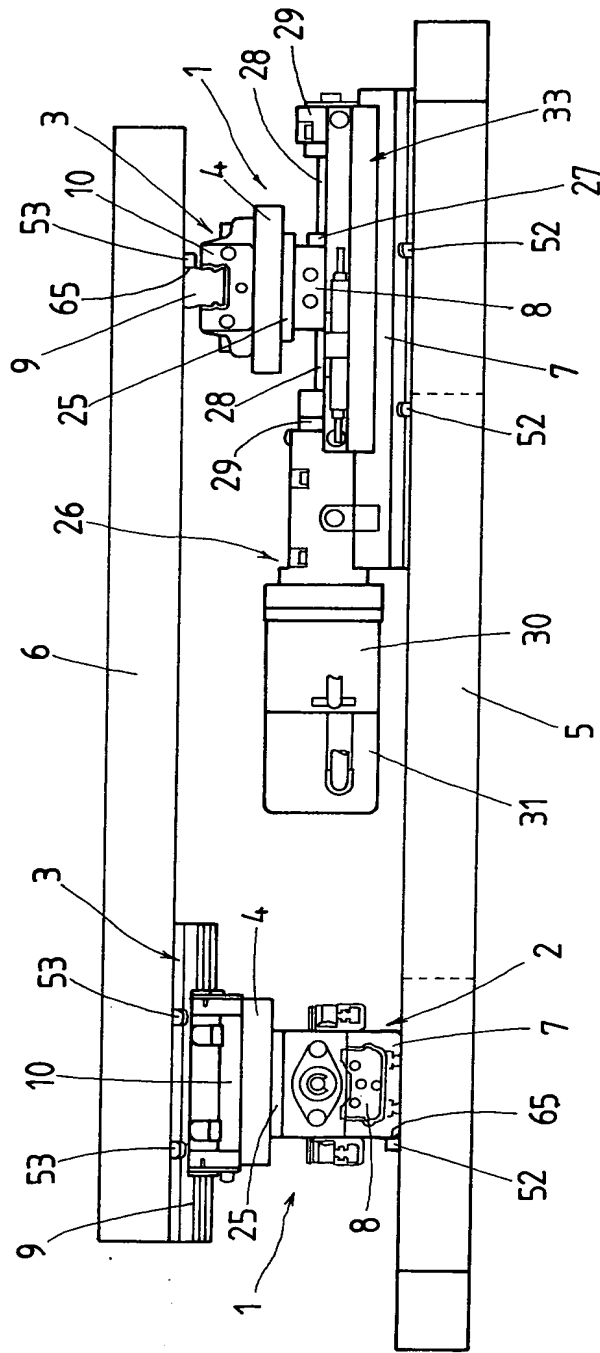


FIG. 19

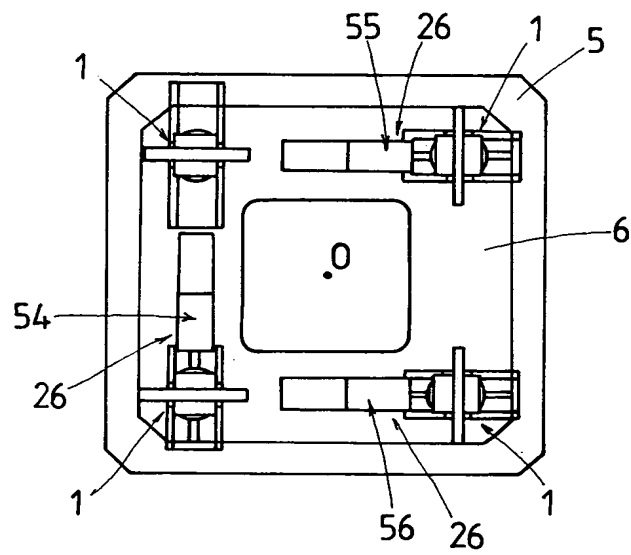


FIG. 20

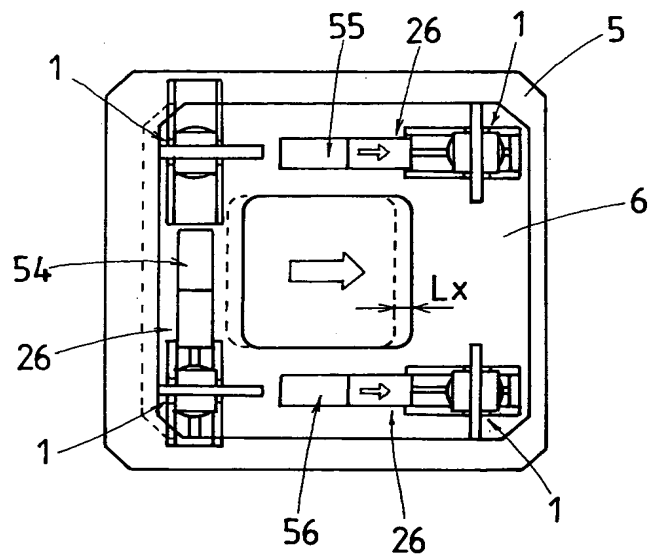


FIG. 21

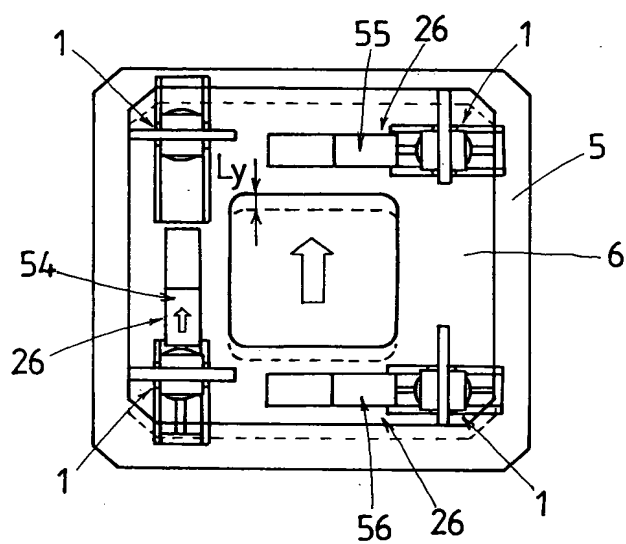


FIG. 22

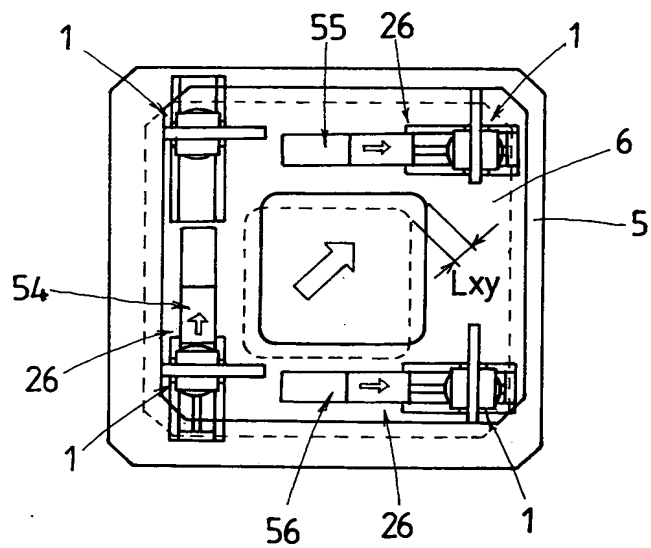


FIG. 23

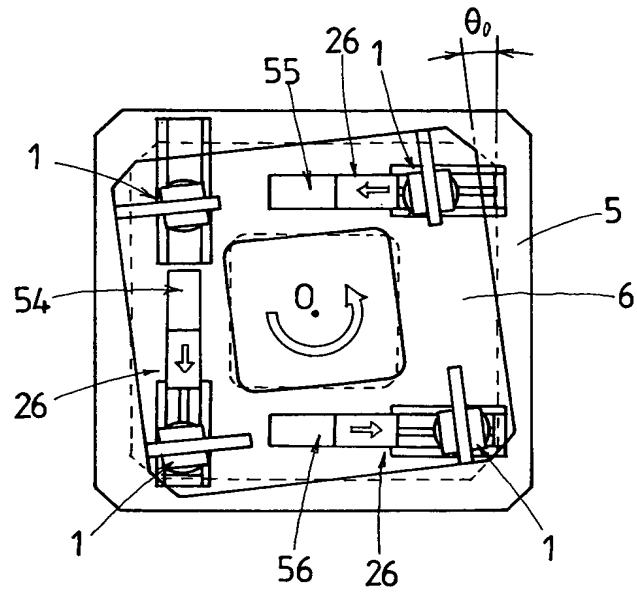
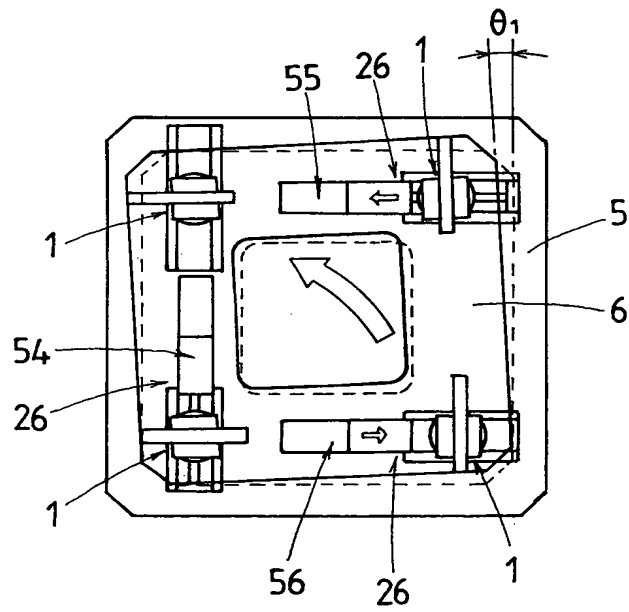


FIG. 24



This figure shows a perspective view of a mechanical assembly 70. It consists of two primary members, 71 and 72, which are connected by four bolts 80. Member 71 has a top surface with three circular holes 75 and a series of longitudinal slots 76. Member 72 also features a hole 75 and similar slotting. The assembly is shown from an angled perspective, revealing internal details like the bolt heads 79 and washers 81. Various other parts are indicated by reference numerals: 73 points to the side surfaces, 74 to the end faces, 77 to the upper edges, 78 to the lower edges, 82 to the vertical flanges, 83 to the top surfaces, 84 to the side flanges, and 85 to the bottom surfaces.

